DB Name	Query	Hit Count	Set Name
USPT,PGPB,JPAB,EP.AB,DWPI,TDBD	L2 and (trap vector)	7	L6
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	L2 and ((non-homologous or non-targeted) adj recombination)	13	L5
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	L3 and ((second or third) adj promoter)	0	L4
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	L2 and ((unpaired splice) adj (donor site))	14	L3
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(Vector) and ((splice donor) adj site)	406	L2
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	Harrington-John-J$.in.	15	L1

```
                    532    (FIRST  R SECOND) (W) PROMOTER
        S12          0    S5 AND ((FIRST OR SECOND) (W) PROMOTER)
?s s5 and (unpaired (w) splice (w) donor (w) site)
                     50    S5
                   9090    UNPAIRED
                  25980    SPLICE
                 186395    DONOR
                 931709    SITE
                      1    UNPAIRED(W)SPLICE(W)DONOR(W)SITE
        S13          0    S5 AND (UNPAIRED (W) SPLICE (W) DONOR (W) SITE)
?ds

Set      Items    Description
S1          0    (TRAP (W) VECTOR) AND (UNPAIRED (W) SPLICE (W) DONOR (W) S-
                 ITE)
S2          0    (UPAIRED (W) SPLICE (W) DONOR (W) SITE)
S3          1    (UNPAIRED (W) SPLICE (W) DONOR (W) SITE)
S4          0    (TRAP (W) VECTOR) AND (SPLICE (W) DONOR (W) SITE)
S5         50    (VECTOR) AND (SPLICE (W) DONOR (W) SITE)
S6          0    S5 AND ((SECOND OR MULTIPLE) (W) PROMOTER?)
S7          0    S5 AND ((NON-HOMOLOGOUS OR NON-TARGETED) (W) RECOMBINATION)
S8          0    S5 AND (NON-HOMOLOGOUS)
S9          0    S5 AND ((NON (W) HOMOLOGOUS) OR (NON (W) TARGETED))
S10         0    S5 AND (LACKING (W) POLYA)
S11         0    S5 AND (LACKING (W) POLYADENYLATION)
S12         0    S5 AND ((FIRST OR SECOND) (W) PROMOTER)
S13         0    S5 AND (UNPAIRED (W) SPLICE (W) DONOR (W) SITE)
?s s5 and (gene (w) trap (w) vector)
                     50    S5
                1669935    GENE
                  31823    TRAP
                 170996    VECTOR
                     96    GENE(W)TRAP(W)VECTOR
        S14          0    S5 AND (GENE (W) TRAP (W) VECTOR)
?ds

Set      Items    Description
S1          0    (TRAP (W) VECTOR) AND (UNPAIRED (W) SPLICE (W) DONOR (W) S-
                 ITE)
S2          0    (UPAIRED (W) SPLICE (W) DONOR (W) SITE)
S3          1    (UNPAIRED (W) SPLICE (W) DONOR (W) SITE)
S4          0    (TRAP (W) VECTOR) AND (SPLICE (W) DONOR (W) SITE)
S5         50    (VECTOR) AND (SPLICE (W) DONOR (W) SITE)
S6          0    S5 AND ((SECOND OR MULTIPLE) (W) PROMOTER?)
S7          0    S5 AND ((NON-HOMOLOGOUS OR NON-TARGETED) (W) RECOMBINATION)
S8          0    S5 AND (NON-HOMOLOGOUS)
S9          0    S5 AND ((NON (W) HOMOLOGOUS) OR (NON (W) TARGETED))
S10         0    S5 AND (LACKING (W) POLYA)
S11         0    S5 AND (LACKING (W) POLYADENYLATION)
S12         0    S5 AND ((FIRST OR SECOND) (W) PROMOTER)
S13         0    S5 AND (UNPAIRED (W) SPLICE (W) DONOR (W) SITE)
S14         0    S5 AND (GENE (W) TRAP (W) VECTOR)
?logoff
        04aug01 14:43:38 User259876 Session D245.2
            $1.87     0.584 DialUnits File155
    $1.87  Estimated cost File155
            $2.32     0.415 DialUnits File5
    $2.32  Estimated cost File5
            $5.24     0.616 DialUnits File73
            $2.35  1 Type(s) in Format  3
            $2.35  1 Types
    $7.59  Estimated cost File73
            OneSearch, 3 files,  1.616 DialUnits FileOS
    $0.60  TYMNET
   $12.38  Estimated cost this search
   $12.64  Estimated total session cost    1.681 DialUnits
```

Status: Path 1 of [Dialog Information Services via Modem]

Status: Initializing TCP/IP using (UseTelnetProto 1 ServiceID pto-dialog)
Trying 3106900061...Open

DIALOG INFORMATION SERVICES
PLEASE LOGON:
 ******** HHHHHHHH SSSSSSSS?
Status: Signing onto Dialog
 ****
ENTER PASSWORD:
 ******** HHHHHHHH SSSSSSSS? ********
Welcome to DIALOG
Status: Connected

Dialog level 01.07.09D

Last logoff: 24jul01 14:18:36
Logon file001 04aug01 14:31:48
             *** ANNOUNCEMENT ***
                   ***
--Important Notice to Freelance Authors--
See HELP FREELANCE for more information
                   ***
NEW FILE RELEASED
***EIU Business Magazines (File 622)
***IBISWorld Market Research (File 753)
***Investext PDF Index (File 745)
***Daily and Sunday Telegraph (London) Papers (File 756)
***The Mirror Group Publications (United Kingdom) (File 757)

UPDATING RESUMED
***Delphes European Business (File 481)
***Books In Print (File 470)
                   ***
RELOADED
***Kompass Middle East/Africa/Mediterranean (File 585)
***Kompass Asia/Pacific (File 592)
***Kompass Central/Eastern Europe (File 593)
***Kompass Canada (File 594)

New pricing structure for Pharmaprojects (Files 128/928) from
April 1, 2001. Check Help News128 or Help News928 for further
information.

>>>Get immediate news with Dialog's First Release
   news service. First Release updates major newswire
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   OneSearch simply BEGIN FIRST for coverage from Dialog's
   broad spectrum of news wires.

     >>> Enter BEGIN HOMEBASE for Dialog Announcements <<<
     >>>   of new databases, price changes, etc.   <<<
                   ****
KWIC is set to 50.
HILIGHT set on as '*'

File   1:ERIC 1966-2001/Aug 01
         (c) format only 2001 The Dialog Corporation

     Set Items Description
     --- ----- -----------

?b 155, 5, 73

SYSTEM:OS - DIALOG OneSearch
   File 155:MEDLINE(R)   1966-2001/Aug W4
   File   5:Biosis Previews(R)   1969-2001/Jul W5
         (c) 2001 BIOSIS
   File 73:EMBASE 1974-2001/Jul W5
         (c) 2001 Elsevier Science B.V.
*File 73: For information about Explode feature please
see Help News73.

        Set   Items   Description
        ---   -----   -----------
?s (trap (w) vector) and (unpaired (w) splice (w) donor (w) site)
          31823   TRAP
         170996   VECTOR
            160   TRAP(W)VECTOR
           9090   UNPAIRED
          25980   SPLICE
         186395   DONOR
         931709   SITE
              1   UNPAIRED(W)SPLICE(W)DONOR(W)SITE
    S1   0   (TRAP (W) VECTOR) AND (UNPAIRED (W) SPLICE (W) DONOR (W)
                  SITE)
?s (upaired (w) splice (w) donor (w) site)
             12   UPAIRED
          25980   SPLICE
         186395   DONOR
         931709   SITE
    S2   0   (UPAIRED (W) SPLICE (W) DONOR (W) SITE)
?s (unpaired (w) splice (w) donor (w) site)
           9090   UNPAIRED
          25980   SPLICE
         186395   DONOR
         931709   SITE
    S3   1   (UNPAIRED (W) SPLICE (W) DONOR (W) SITE)
?t s3/3,k/all

3/3,K/1   (Item 1 from file: 73)
DIALOG(R)File   73:EMBASE

07176031   EMBASE No: 1998066892
TKT'S plans for turning on endogenous genes
   Expert Opinion on Therapeutic Patents (EXPERT OPIN. THER. PAT.) (United
   Kingdom) 1998, 8/3 (325-328)
   CODEN: EOTPE   ISSN: 1354-3776
   DOCUMENT TYPE: Journal; Article
   LANGUAGE: ENGLISH   SUMMARY LANGUAGE: ENGLISH
   NUMBER OF REFERENCES: 7

   ...the targeting construct. Specifically, the targeting constructs
include at least: DNA homologous to the target locus, exogenous regulatory
sequences and an exogenous exon with an *unpaired* *splice* *donor* *site*.
The new transcription unit is expressed from the exogenous regulatory
sequences and includes most or all of the target gene's coding sequences
which in...
?ds

```
Set      Items    Description
S1          0    (TRAP (W) VECTOR) AND (UNPAIRED (W) SPLICE (W) DONOR (W) S-
                 ITE)
S2          0    (UPAIRED (W) SPLICE (W) DONOR (W) SITE)
S3          1    (UNPAIRED (W) SPLICE (W) DONOR (W) SITE)
?s (trap (w) vector) and (splice (w) donor (w) site)
        31823    TRAP
       170996    VECTOR
          160    TRAP(W)VECTOR
        25980    SPLICE
       186395    DONOR
       931709    SITE
         1366    SPLICE(W)DONOR(W)SITE
   S4       0    (TRAP (W) VECTOR) AND (SPLICE (W) DONOR (W) SITE)
?s (vector) and (splice (w) donor (w) site)
       170996    VECTOR
        25980    SPLICE
       186395    DONOR
       931709    SITE
         1366    SPLICE(W)DONOR(W)SITE
   S5      50    (VECTOR) AND (SPLICE (W) DONOR (W) SITE)
?s s5 and ((second or multiple) (w) promoter?)
           50    S5
       827370    SECOND
       835735    MULTIPLE
       240357    PROMOTER?
         1040    (SECOND OR MULTIPLE)(W)PROMOTER?
   S6       0    S5 AND ((SECOND OR MULTIPLE) (W) PROMOTER?)
?s s5 and ((non-homologous or non-targeted) (w) recombination)
           50    S5
            4    NON-HOMOLOGOUS
            0    NON-TARGETED
        96795    RECOMBINATION
            0    (NON-HOMOLOGOUS OR NON-TARGETED)(W)RECOMBINATION
   S7       0    S5 AND ((NON-HOMOLOGOUS OR NON-TARGETED) (W)
                 RECOMBINATION)
?s s5 and (non-homologous)
           50    S5
            4    NON-HOMOLOGOUS
   S8       0    S5 AND (NON-HOMOLOGOUS)
?s s5 and ((non (w) homologous) or (non (w) targeted))
           50    S5
      3500924    NON
       221741    HOMOLOGOUS
         2121    NON(W)HOMOLOGOUS
      3500924    NON
        69465    TARGETED
          248    NON(W)TARGETED
   S9       0    S5 AND ((NON (W) HOMOLOGOUS) OR (NON (W) TARGETED))
?s s5 and (lacking (w) polyA)
           50    S5
       119700    LACKING
         1264    POLYA
            0    LACKING(W)POLYA
  S10       0    S5 AND (LACKING (W) POLYA)
?s s5 and (lacking (w) polyadenylation)
           50    S5
       119700    LACKING
        10632    POLYADENYLATION
            0    LACKING(W)POLYADENYLATION
  S11       0    S5 AND (LACKING (W) POLYADENYLATION)
?s s5 and ((first or second) (w) promoter)
           50    S5
      1757172    FIRST
       827370    SECOND
       221252    PROMOTER
```